

Abstract

A method of combining at least two received signals (A, A') of a telecommunication system is described. A first combining algorithm (B1) is processed for providing a resulting signal (S1). A second combining algorithm (B2) is processed for providing a second resulting signal (S2). One of the two resulting signals (S1 or S2) is selected, wherein the selection is depending on the two resulting signals (S1, S2).

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